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A primary goal of research into orthogonal persistence is to simplify significantly the construction, maintenance and operation of applications in order to save software costs, extend the range of applications and improve user experiences. To test ...
- 4** [Communications of the ACM: Volume 51 Issue 12](#)
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- 5** [Competition and evolution in virtual plant communities: a new modeling approach](#)
Stefan Bornhofen, Claude Lottaud
June 2009 Natural Computing: an international journal, Volume 6 Issue 2
Publisher: Kluwer Academic Publishers
Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 7

This article presents studies on plants and their communities through experiments with a multi-agent platform generic virtual plants. Based on Artificial Life concepts, the model has been designed for long-term simulations spanning a large number

Keywords: Artificial evolution, Artificial life, Multi-agent system, Plant modeling, Population dynamics
- 6** [Multidimensional service-oriented ontology mapping](#)

[Mário Silva, João Rocha](#)

July 2005 **International Journal of Web Engineering and Technology** , Volume 2 Issue 1

Publisher: Inderscience Publishers

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Ontology mapping is the process whereby semantic relations are defined between two ontologies at conceptual level, which in turn are applied at data level transforming source ontology instances into target ontology instances. This paper focuses on the ...

Keywords: interoperability, matching, ontologies, ontology mapping, semantic web, services

7 [Ambient intelligence as enabling technology for modern business paradigms](#)

[S. Koppesal, G. Kouskous, A. Anulicov, R. Michael](#)

April 2007 **Robotics and Computer-Integrated Manufacturing** , Volume 23 Issue 2

Publisher: Pergamon Press, Inc.

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Nowadays the competition among companies, joined to the environmental protection rules, is so compelling that they should not only be on the top of technology in their area, but also run their business according to life-long models. The emphasis on the ...

Keywords: Ambient intelligence, Extended product, Knowledge-based systems, Maintenance, Product lifecycle management, Service engineering

8 [Definitions of Managed Objects for Data Link Switching using SMiv2](#)

[P. Gaytel, S. Na, / D. Chua](#)

October 1996 **Definitions of Managed Objects for Data Link Switching using SMiv2**

Publisher: RFC Editor

Full text available [PDF](#) (173.95 KB)

Bibliometrics Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 4, Citation Count: 0

This specification defines an extension to the Management Information Base (MIB) for use with SNMP-based network management. In particular, it defines objects for configuring, monitoring, and controlling Data Link Switches (DLSw) [1].

9 [NBC'S GENESIS broadcast automation system: from prototype to production](#)

[Stephen J. Angelovich, Kevin B. Kenny, Brian D. Sarachan](#)

September 1998 **TCLTK'98: Proceedings of the 6th conference on Annual Tcl/ Tk Workshop, 1998 - Volume 6** , Volume 6

Publisher: USENIX Association

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

GENESIS is a system in use at the NBC television network for automating the composition and distribution of video. It works in a mission critical environment, a system failure could potentially result in a substantial loss of revenue for the network.

10 [Formal constraints on memory management for composite overloaded operations](#)

[Daxiao W. L. Bouwsen, Xiaofeng Xu, Karl Morris](#)

January 2006 **Scientific Programming** , Volume 14 Issue 1

Publisher: IOS Press

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

The memory management rules for abstract data type calculus presented by Bouwsen, Morris & Xu [15] are recast as formal statements in the Object Constraint Language (OCL) and applied to the design of a thermal energy equation solver. One set of constraints.

11 [Integrating the document object model with hyperlinks for enhanced topic distillation and information extraction](#)



[Soumen Chakrabarti](#)

April 2001 **WWW '01**: Proceedings of the 10th international conference on World Wide Web

Publisher: ACM


Full text available  [PDF](#) (369.63 KB)

Bibliometrics Downloads (6 Weeks) 9, Downloads (12 Months) 75, Downloads (Overall) 733, Citation Count 35

Keywords document object model, minimum description length principle, segmentation, topic distillation

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